

Final Design Presentation

Student Names: _____

Project Title: _____

Question	Result		Comments
Content:			
1) Introduction of team members	Yes	No	
2) Problem was motivated with supporting citations	Yes	No	
3) System overview includes system block diagram	Yes	No	
4) System overview includes subsystem definition/description	Yes	No	
5) All subsystem interfaces are described	Yes	No	
6) Schematics are included when appropriate	Yes	No	
7) Hardware problems discovered during prototyping are briefly described	Yes	No	
8) Software is described using appropriate visuals (psuedo-code, state diagrams, flow charts, etc.)	Yes	No	
9) Software problems discovered during prototyping are briefly described	Yes	No	
10) Experimental conditions are described	Yes	No	
11) Documented results are presented	Yes	No	
12) Proposed schedule is reviewed and compared to actual project activity	Yes	No	
13) Proposed budget is reviewed and compared to actual project cost	Yes	No	
14) Unit cost is compared to Non-reoccurring engineering cost	Yes	No	
15) Lessons learned are presented	Yes	No	
16) Demonstration of solution is successful and appropriate for the project	Yes	No	
17) Conclusion is concise and complete	Yes	No	

Presentation:			
18) Speaker is audible throughout presentation	Yes	No	
19) Speaker's body language enhances presentation	Yes	No	
20) Speaker demonstrates positive feelings about the topic	Yes	No	
21) Speaker demonstrates command of the subject matter	Yes	No	
22) Speaker is poised when questioned about subject matter	Yes	No	
23) Presentation is organized well	Yes	No	
24) Visual aids are appropriate to the subject matter	Yes	No	
25) All aspects of visual aids are visible to the audience	Yes	No	
26) Grammar and spelling is acceptable	Yes	No	

Additional Comments: